

### LISTING OF CLAIMS

This listing of claims replaces all prior versions and listings of claims in the patent application.

Claim 1 (currently amended): An end stop for a slide fastener, ~~characterized in that~~ wherein the end stop is formed by fusing a rod-like body, which is a synthetic resin piece-5 piece, attached ~~to~~ over a coupling space surrounded by a linear fastener element row and a core thread on a rear side of coupling heads of plural fastener elements-3 elements located at a terminal end ~~of a~~ of the linear fastener element ~~row-3 row~~ made of synthetic resin, the linear fastener element row resin and mounted on a side edge of a fastener ~~tape-4 tape~~.

Claim 2 (currently amended): The end stop for the slide fastener according to claim 1, wherein the synthetic resin ~~piece-5 piece~~ piece is composed ~~of a~~ of the rod-like ~~body-6 body~~ body.

Claim 3 (withdrawn): The end stop for the slide fastener according to claim 1, wherein the synthetic resin 5 is composed of a curved sheet-like body 7.

Claim 4 (cancelled)

Claim 5 (currently amended): The end stop for the slide fastener according to ~~claim-4 claim 1~~, wherein the rod-like ~~body-6 body~~ body is crushed from front and rear surfaces together with the coupling ~~heads-10 heads~~ heads in the linear fastener element ~~row-3 row~~ and fused.

Claim 6 (withdrawn): The end stop for the slide fastener according to claim 3, wherein the sheet-like body 7 covers surfaces of coupling heads 10, leg portions 11 and connection portions 12 in the linear fastener element row 3 and is fused.

Claim 7 (currently amended): The end stop for the slide fastener according to ~~any one of claims-1, 2 and-4~~ claim 1 or 2, wherein the rod-like ~~body-6 body~~ body is disposed inside linear fastener element ~~rows-3 rows~~ in a non-coupled state and fused so as to form a top end ~~stop-15 stop~~.

Claim 8 (withdrawn): The end stop for the slide fastener according to any one of claims 1, 3 and 6, wherein the sheet-like body 7 is disposed of surfaces of linear fastener element rows 3 in a non-engaged state and fused so as to form a top end stop 15.

Claim 9 (currently amended): The end stop for the slide fastener according to ~~any one of~~ claims 1, 2 and 4 claim 1 or 2, wherein the rod-like ~~body 6~~ body is disposed inside linear fastener element ~~rows 3~~ rows in a coupled state and fused so as to form a bottom end ~~stop 16~~ stop.

Claim 10 (withdrawn): The end stop for the slide fastener according to any one of claims 1, 3 and 6, wherein the sheet-like body 7 is disposed on surfaces of the linear fastener element rows 3 in a coupled state and fused so as to form a bottom end stop 16.

Claim 11 (currently amended): A slide fastener, ~~characterized in that~~ wherein a ~~pattern 20~~ pattern formed by ink jet is represented and/on or waterproof processing is performed in a fastener ~~tape 4~~ tape on a surface ~~side A~~ side of a fastener ~~chain 1~~ chain having an end stop formed by ~~welding~~ fusing a rod-like body, which is a synthetic resin ~~piece 5~~ piece, attached over a coupling space surrounded by a linear fastener element row and a core thread on a rear side of coupling heads of plural fastener ~~elements 3~~ elements located at a terminal end ~~of a~~ of the linear fastener element ~~row 3~~ row made of synthetic resin and mounted on a side edge of the fastener ~~tape 4~~ tape.